

FIG. 6a

Cardiac Mapping and Lead Placement Inventor(s): Albert K. Chin, et al. Atty. Docket No.: 23488-07961 FROM FIG. 6a APPLY PACING SIGNALS THROUGH ANALYZE ELECTRICAL SIGNALS SURFACE ELECTRODES; ANALYZE SENSED AT SURFACE ELECTRODES CARDIAC PERFORMANCE <u>62</u> **PARAMETERS** <u>63</u> FROM ANALYSES, SELECT SITE FOR OPTIMUM THERAPEUTIC BENEFIT <u>64</u> INSTALL CARDIAC ELECTRODE AT SELECTED SITE RECONFIGURE INSERTION CANNULA TO RELEASE CARDIAC ELECTRODE 66 REMOVE INSERTION CANNULA <u>67</u> REMOVE ENDOSCOPIC CANNULA 69 IMPLANT AND CONNECT PACING UNIT WITH CARDIAC ELECTRODE 70 SUTURE SUBXIPHOID INCISION <u>71</u>

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FIGURE 6b

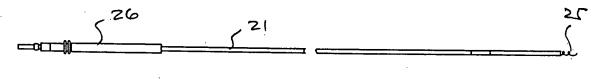
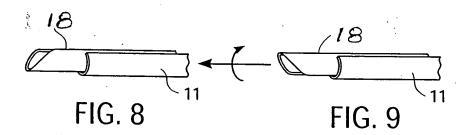
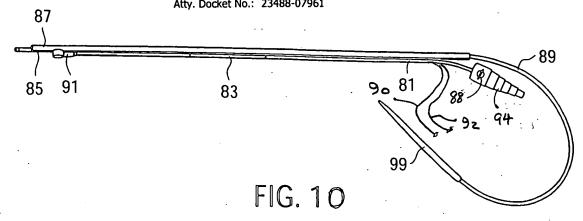
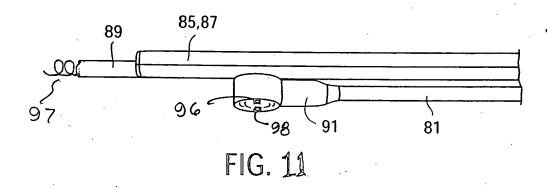
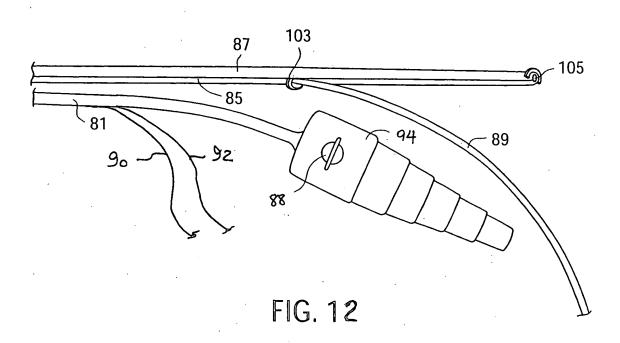


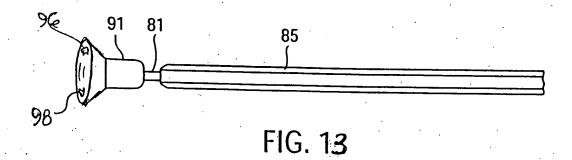
FIG. 7

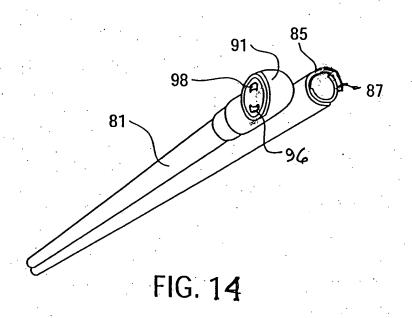












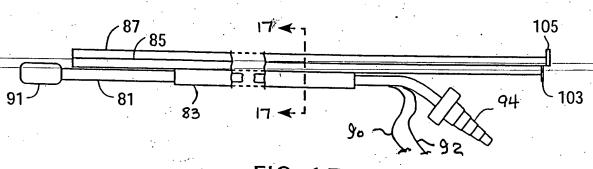
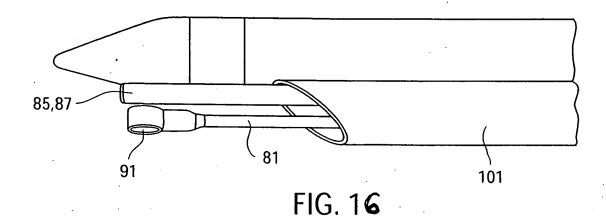


FIG. 15



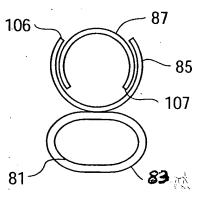
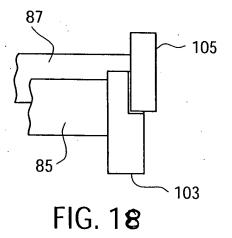


FIG. 17



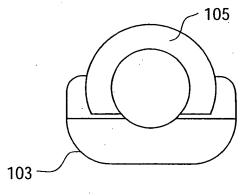
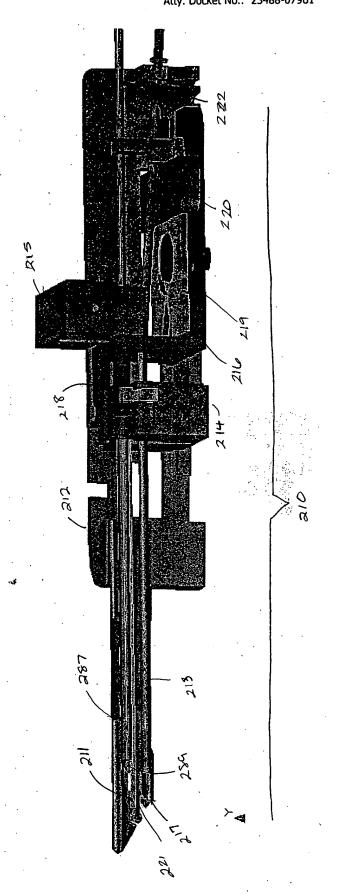
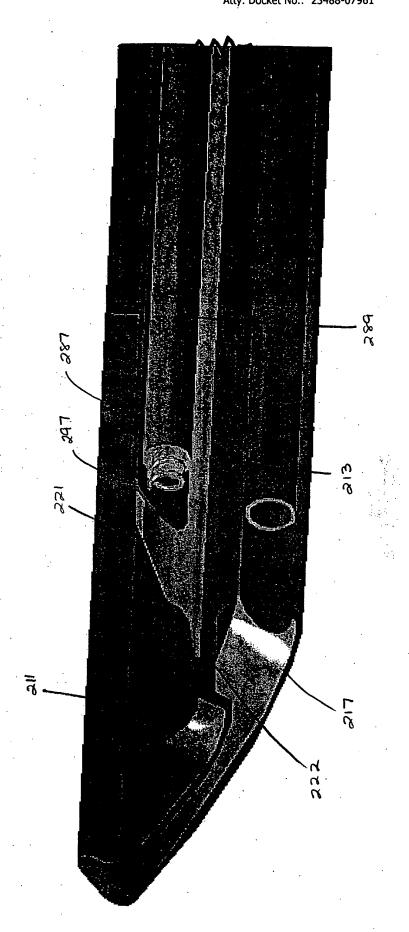
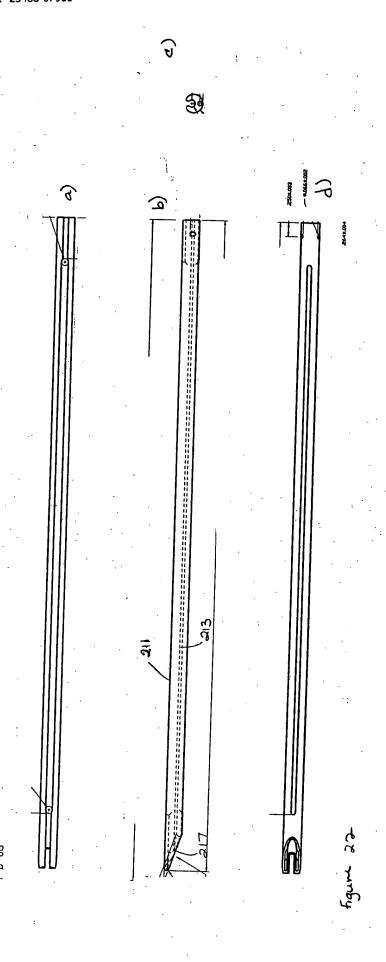
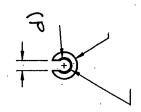


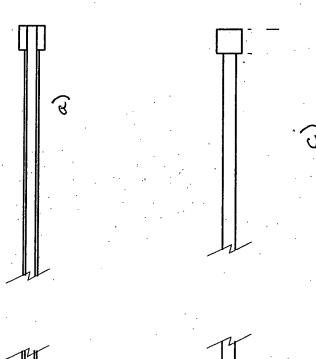
FIG. 19

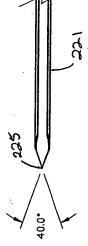












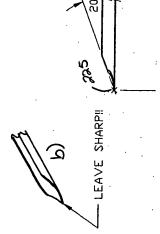
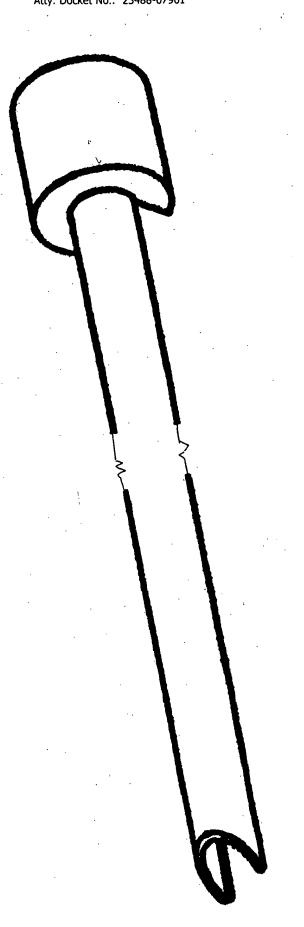
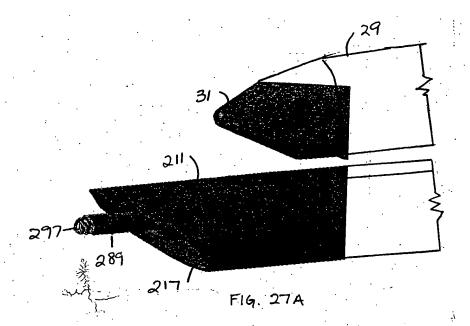
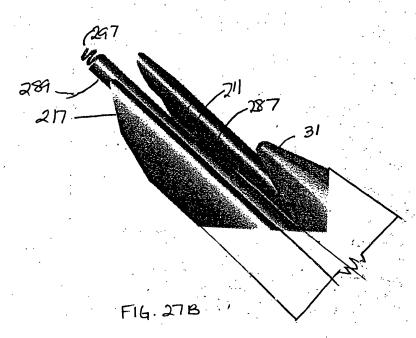


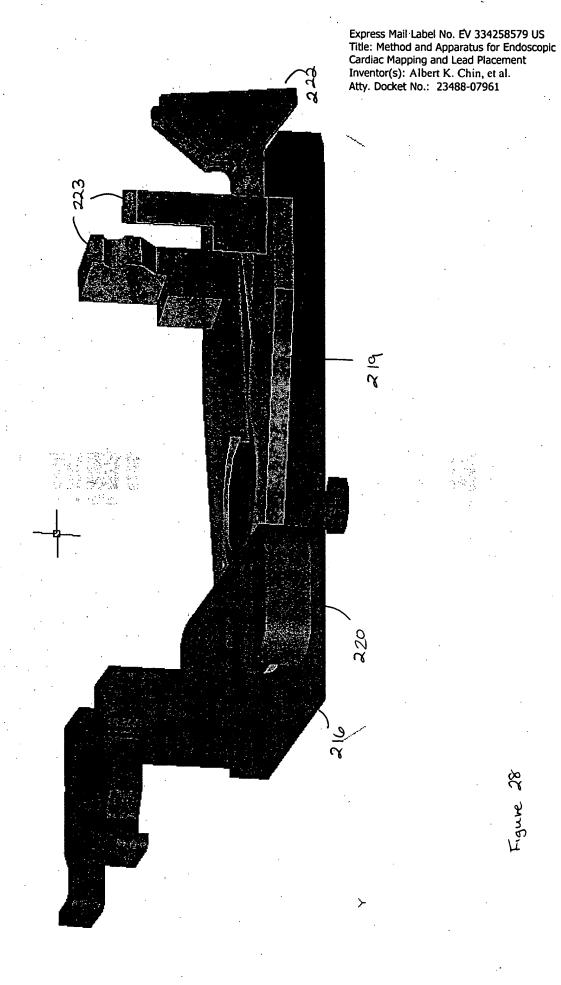
Figure 23

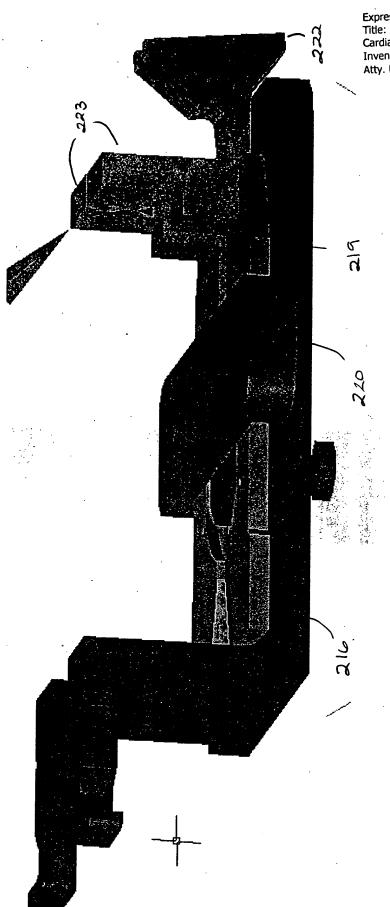


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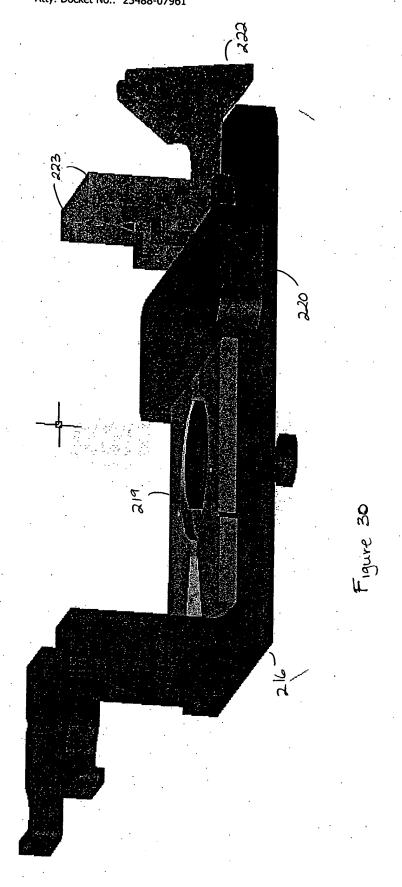


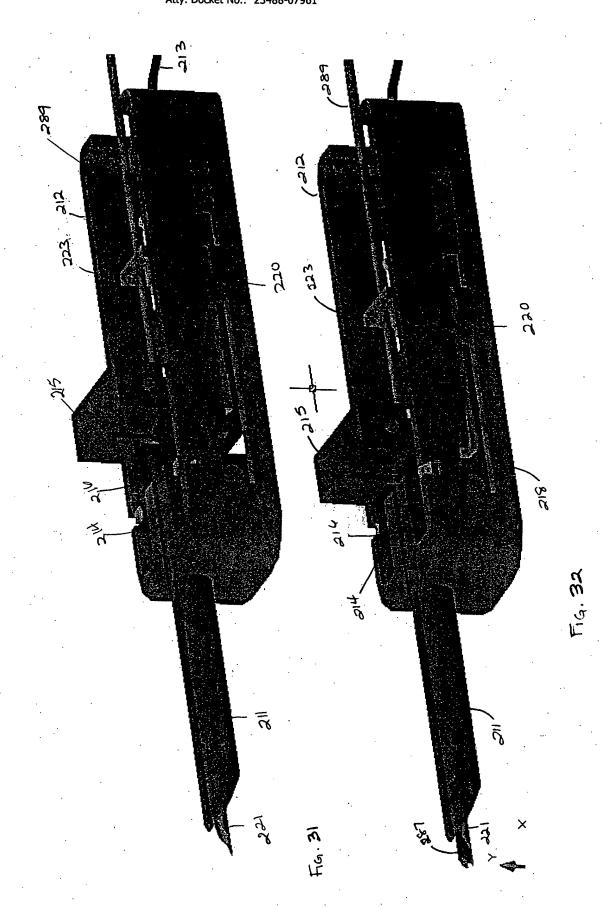


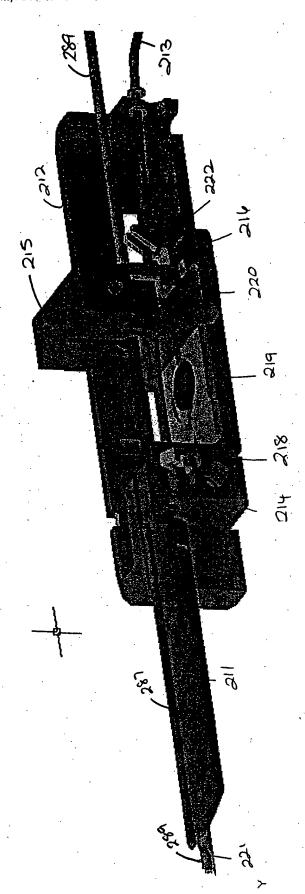


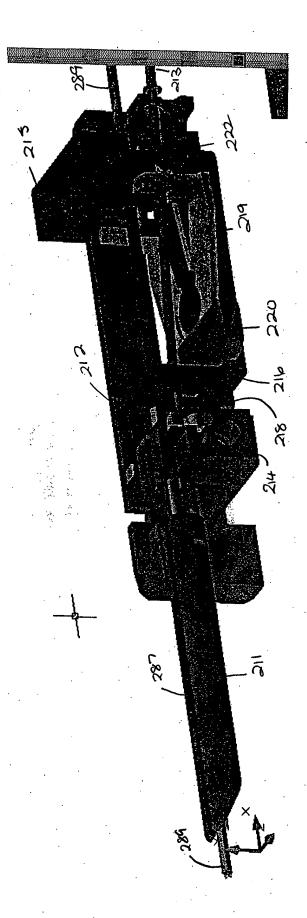


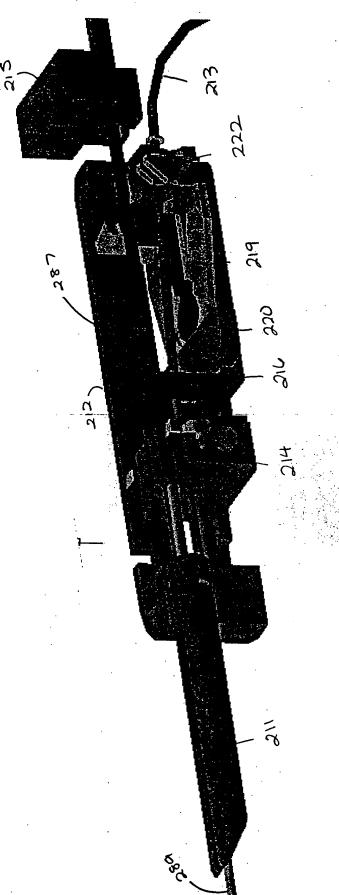
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